

NSF Grant awards to study Charleston, WV MCHM/PPH spill into Elk River, impacting the WV American Water System, January 2014

RAPID GOALI: Chemical Contamination and Remediation of Plastic Drinking Water Infrastructure during the West Virginia American Water Drinking Contamination Incident, abstract # 1424627, Dr. Whelton, University of South Alabama

http://www.nsf.gov/awardsearch/showAward?AWD_ID=1424627&HistoricalAwards=false

**RAPID: Assessing the hazard and fate of 4-methylcyclohexane methanol in a drinking water distribution system post contamination, abstract#1422803
Dr. Weidhaas, West Virginia University**

http://www.nsf.gov/awardsearch/showAward?AWD_ID=1422803&HistoricalAwards=false

**RAPID: Role of Physical, Chemical and Diffusion Properties of 4-Methyl-cyclohexane methanol in Remediating Contaminated Water and Water Pipes, abstract # 1424234
Virginia Tech, Dr. Dietrich**

http://www.nsf.gov/awardsearch/showAward?AWD_ID=1424234&HistoricalAwards=false